CLAIMS

1. Closure including a discharge sleeve with coaxial outer and inner pipes on its inlet end, an inner hood having a pouring tube on its end and splines on its side surface, installed on the discharge sleeve by means of a thread to allow its axial movement during rotation, the outer hood with splines on its interior surface to interact with splines of the inner hood, and a decorative casing with a tear member on its end, **characterised in that** the discharge sleeve is made with a check valve with a fixing means on its exterior end surface to interact with a fixing means positioned symmetrically on the surface of the discharge sleeve.

2. Closure as claimed in Claim 1, in which the check valve is installed inside the inner pipe.

3. Closure as claimed in any of Claims 1 to 2, which has an additional sealing gasket placed between the outer and the inner pipes of the discharge sleeve.

4. Closure as claimed in any of Claims 1 to 4, in which the check valve is placed outside the inner pipe.

5. Closure as claimed in any of Claims 1 to 4, in which the check valve has a flange on its end, and at least one sealing collar is formed around the whole periphery of the exterior surface of the tubular body of the check valve.

6. Closure as claimed in any of Claims 1 to 5, in which the matching surfaces of the check valve and the discharge sleeve are conical in shape to ensure tight mutual fixation.

7. Closure including a discharge sleeve with coaxial outer and inner pipes at the inlet end, an inner hood having a pouring tube on its end and splines on its side surface, installed at the sleeve by means of a thread to allow its axial movement during rotation, the outer hood with splines on its interior surface to interact with splines of the inner hood, and a decorative casing with a tear member on its end, **characterised in that** the outer hood has an inner fixing means on its end to interact with the flange on the inlet end of the discharge sleeve.

8. Closure as claimed in Claim 7, in which the decorative casing is installed on the outer hood in such a way that the decorative casing and the outer hood can not rotate around each other, and the decorative casing and the outer pipe can rotate around each other.

9. Closure as claimed in any of Claims 7 to 8, in which the discharge sleeve has a check valve.

10. Closure as claimed in any of Claims 7 to 9, in which the check valve is installed inside the inner pipe.

11. Closure as claimed in any of Claims 7 to 10, in which the check valve has a fixing means on its exterior end surface to interact with a fixing means positioned symmetrically on the surface of the discharge sleeve.

12. Closure as claimed in any of Claims 7 to 9, in which the check valve is installed outside the inner pipe.

13. Closure as claimed in any of Claims 7 to 9 and 12, in which the check valve has a flange on its end, and at least one sealing collar is formed around the whole periphery of the exterior surface of the tubular body of the check valve.

14. Closure as claimed in any of Claims 7 to 12, in which the matching surfaces of the check valve and the discharge sleeve are conical in shape to provide rigid mutual fixation.